

رسالة علمية مقرمة لنيل شهاوة الركتوراه في اللغة العربية و أوابها

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السنة الجامعية: 2007/2006

المحاء

إلى سنري ، وعضري ، وشركة أمري في هزه الحياة ، زوجتي الكريمة، السيرة : عميلة حفظها الله

إلى من وهبهم الله لي في هزه الحياة، ليكونوا باقة ورو تتفتع كل حين: أبنائي: عبر الرعن ، وعبر الرزاق، ونبيلة، وأسماء ونجاة، حفظهم الله .

رائ من کان لهزا العمل متبنبا، ثم مرشرا، وموجها، ومصوبا، ومقوما: الرکتور محمر الحباس. حفظه الله

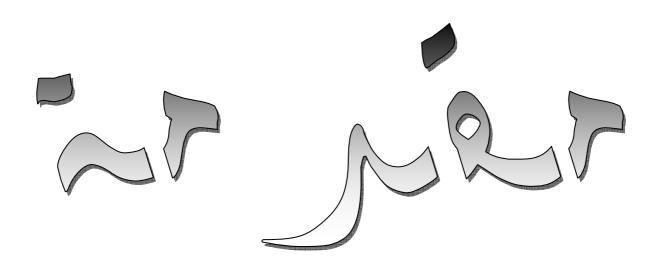
إلى من سيكون لهم فضل قراءة هزا العمل، وتصويبه وتقويمه، ليقترب من الكمال، الساوة: الأساتزة الركاترة أعضاء لجنة المناقشة

إلى كل من علمني لغة الضاو، من المرجلة اللابترائية إلى المرجلة الجامعية

إلى كل قرار العربية و محبيها

إلى هوالله عيما أهرى هزا الجهر المتواضع

مبارك ت



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5 ابن السراج، أبو بكر محمد ابن سهل، الأصول في النحو، تحقيق الدكتور عبد الحسين الفتلي، مؤسسة الرسالة ناشرون، طـ04، 1999م، ج1، ص 329

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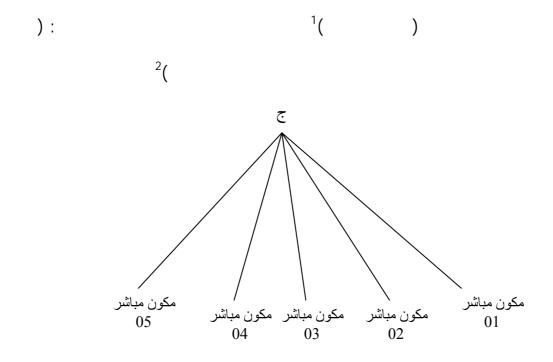
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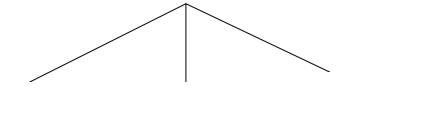
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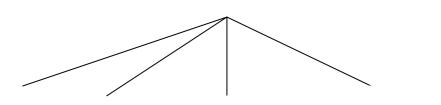
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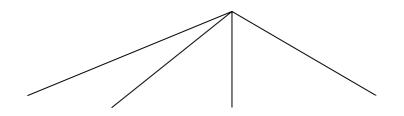
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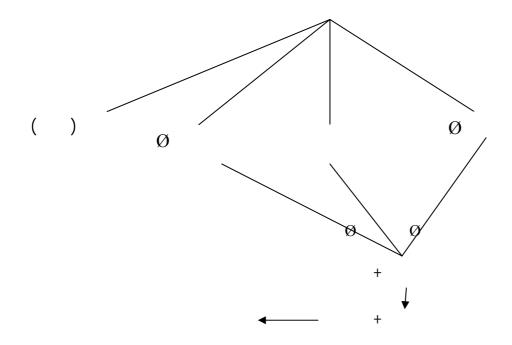
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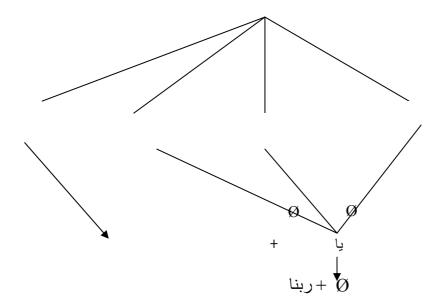
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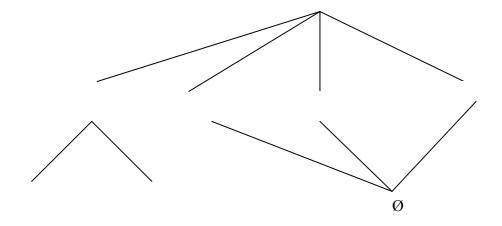
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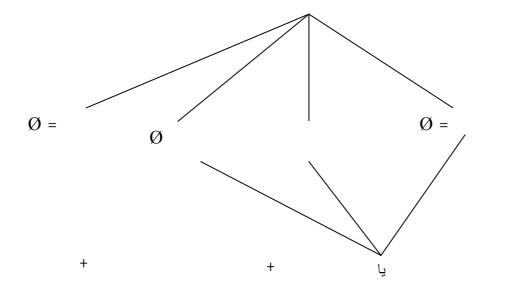
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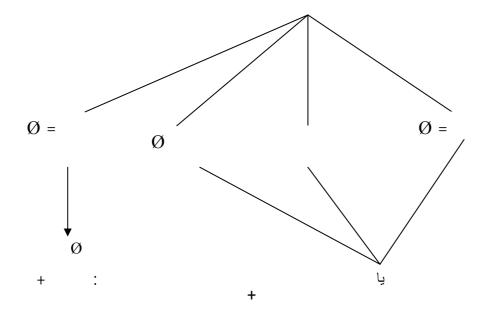
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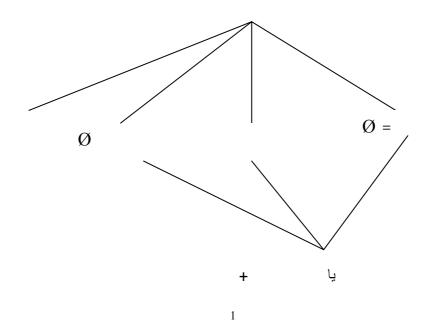
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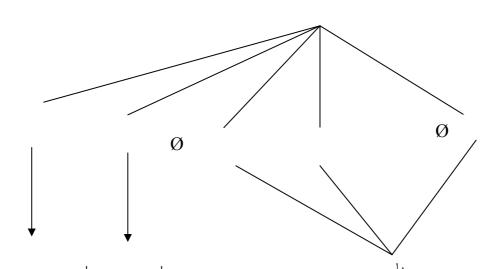


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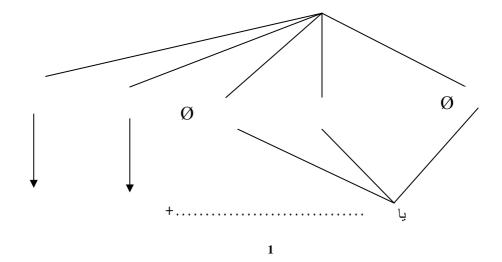
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¹ هود، آية 32. ² المائدة، آية 116.



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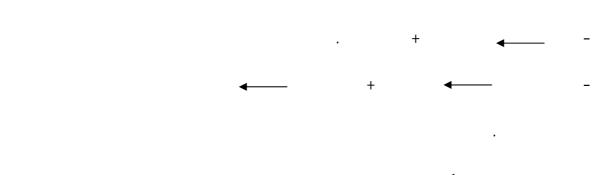
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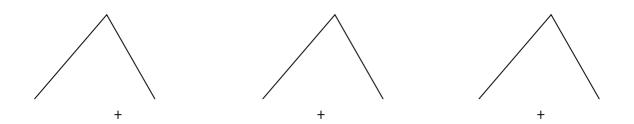
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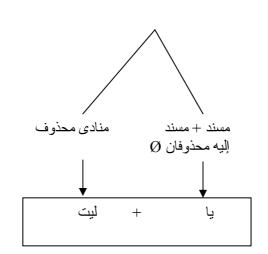
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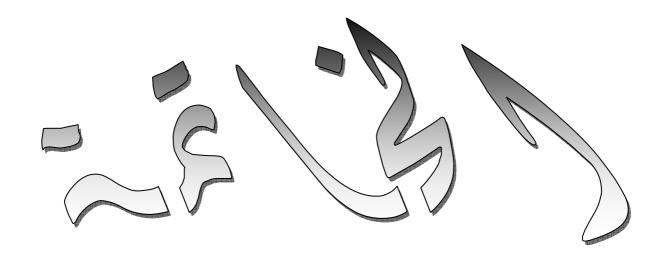
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- 1- Guiraud Pierre : La sémiologie, que sais je ? Presse Universitaires de France : 3^{ème} Edition 1977.
- 2- Saussure Ferdinand, cours de linguistique général, Algérie, ENAC, 2^{ème} Edition, 1994.
- 3- Noam chomsky, structures syntaxiques, traduit de l'anglais par Michel Brandeau, Editions du seuil, 1969.



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